

Ms. Marlene H. Dortch Secretary Federal Communications Commission 445 12th St. SW Washington, D.C. 20554

Via Electronic Filing

Re: MM Dkt 99-25 In the Matter of the Creation of a Low Power Radio Service

Dear Ms. Dortch:

Attached please find the signatures of 434 people — residents of Texas — in support of two important components of the Federal Communications Commission's Notice of Proposed Rulemaking regarding the future of the Low Power FM (LPFM) service.

In many communities, the demand for stations far exceeds the number of available frequencies. To best serve the diverse needs of local communities, the FCC should adopt rules and policies that maximize the number of LPFM stations that can go on the air. For example, by allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double.

In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio.

Respectfully submitted,
/s/
Candace Clement
Free Press
(202) 265-1490
Cc:
FCC Chairman Julius Genachowski
FCC Commissioner Mignon Clyburn

FCC Commissioner Robert M. McDowell

—Jordan Pakaki, El Paso, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Chris Hill, houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Sandra Bruce, Galveston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Will Sage, Irving, TX

I would like to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Paula Wyche, Fort Worth, TX

—H Morgan, Garland, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Jim Lee, Uvalde, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Steven Lane, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Joseph F. Miraglilo, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Christopher Dowling, Austin, TX

-Zachary Cruze, Colleyville, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Gary G Culpepper, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Rael Nidess M.D., Marshall, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Sandra L Lawrence, kerrville, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Sharon Alexander, De Leon, TX

-Yvonne Hansen, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Patrick J. De La Garza Und Senkel, Duncanville, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Amy O'Neal, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Derek Kompare, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Susan McCartney, Kemp, TX

-Mark Durante, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Joy Rex, Cedar Park, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Joanna Bonnheim, Wichita Falls, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Scott Messick, Conroe, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Carol Fly, Austin, TX

-Marilee Bell, Rockport, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Beate Egerton, Grapevine, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Lindmuth Fuller, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Tracy Brown, dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Penny Hammack, Hurst, TX

—Craig Rogers, Corpus Christi, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Christopher Dunleavy, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Will Varner, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Marvin Niebuhr, Dripping Springs, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Hugo Montalvo, mcallen, TX

—Scott Wagner, Corpus Christi, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Ginger Miles, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Jim McElroy, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Brian Lee Null, Round Rock, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Carol Ginn, Austin, TX

-Herman Rhein, South Padre Island, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Steve Chambers, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Rick Potthoff, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Marsha Riti, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Marsha Riti, Austin, TX

—Philip Heath, Plano, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Howard Terry Adcock, Austin, TX

The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Beky Hayes, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Mark Aflatooni, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. America needs local "flavor" in radio shows like it was in the days, 1960s when I was an announcer and DJ on WLOE, Am&FM Leaksville, now "Eden", NC. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Ken Hughes, Decatur, TX

—Beth Bowling, Pottsboro, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-James Miller, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Robert W Beverly, Orange, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-David W Duttweiler, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Fali Engineer, houston, TX

-Samuel C. Riccillo, El Paso, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Patricia Kelly, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Carolyn Sortor, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Alison Marlowe, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—David W. Tuthill, Dallast, TX

-Linda Doughty, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Elizabeth Alexander, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Peggy Cope, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-William James Miller, Paradise, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Mariu Suarez, Fort Worth, TX

-Nancy Michon, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Russell T Scheinberg, AUSTIN, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Michael Karnowski, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Kathryn Melton, Deer Park, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—David Rossi, San Antonio, TX

-Kelly Blanscet, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Carroll Dartez, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Stonna R Shores, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Jennifer Perryman, Irving, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Marc Lionetti, Austin, TX

-Mr Terry John Bush, Hurst, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Phillip Cooper, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Mike Melton, Euless, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Russell La Claire, Georgetown, TX

I am writing in support of two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. The FCC should also require new LPFM stations to broadcast a defined minimum of locally produced programming each week. With limited licenses available to each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Grady Wilcox, Dallas, TX

—Julia A Fontaine, Kamay, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Mary Grace Hebert, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Rick Hart, McKinney, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Todd Pruner, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Robert Shebesta, Spicewood, TX

-Sylvia Duncan, Plano, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Kenneth Maass, Beaumont, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Paula Brennecke, Bonham, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Alan Northcutt, Georgetown, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Crystal Gonzalez, Corpus Christi, TX

-Kristopher Heidorn, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Paula stone, San antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Mavis B. Knight, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Werner Humann, Hurst, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Dianne Kennedy, dallas, TX

-Ron Hamilton, Southlake, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Laura Ruede, Fort Worth, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Finally, The FCC should stronger restrictions on the percentage of each hour devoted to commercials. Thank you.

-Dr. G E Hite, Galveston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Ken Turetzky, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Kevin Rolfes, Austin, TX

—Robt Scouras, Lexington, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Mary Grimaldo, garland, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Todd O'Neill, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Alison Gravley, Odessa, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Jennifer Smith, Houston, TX

-Morgan Cassidy Hillan, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Joel Quaintance, Huntsville, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—James Jeffcoat, Richland Hills, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Cliff Martinez, DALLAS, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Dirk Rogers, Dallas, TX

—Jean Colombo, Irving, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Lisa Stone, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Lorraine Shirkus Moore, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-William Guzardo, Kerrville, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Sally Simpson, Garland, TX

-Renee Bryant, Porter, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Martin Amorous, Willis, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Claire Coleman, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Bernie Zelazny, Alpine, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Maurice Guertin, Magnolia, TX

—Sophia Vassilakidis, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—WIlliam R Caldwell, Richardson, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Jan Johnson, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Kelly Moore, Garland, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Richard Caldwell, Boerne, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Gary Blanchard, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Cathy Mathia, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Scott Swanson, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Gary T Hayes, Canyon Lake, TX

-Susan Stibitz, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—T Logan, austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Kurt Ryder, Corpus christi, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Edmond G. Stephenson, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Anne L. Gibson, Arlington, TX

—Constance Schaertl, dripping Springs, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Ivory Crampton, Richmond, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—James R. Cook, Laredo, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Maurice N. Sumner, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Paul Cameron, Carrollton, TX

-Shannon Rabon, Whitehouse, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Beverly Williams, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Andrew Gansky, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Luan Van Le, Arlington, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—David A. Bedford, Fort Worth, TX

-Mike Keller, Plano, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

---Andrea Chavez, Lakehills, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Mike Dillon, Longview, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Pam Niedermayer, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—David Williamson, Houston, TX

—Pam Thomas-Hill, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Malaika Boyd, city, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Jered Kendall, gladewater, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Keith Turner, Keller, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Joseph Iglehart, austin, TX

—Dee Emrich, Arlington, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Bud See, Grapevine, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Donald Jones, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Brent Baldwin, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Walter Moczygemba, Austin, TX

-Dane Stanley, garland, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Jim Vogas, Friendswood, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Deana Cleesattel, Fort Worth, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Christopher Pomeroy, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Clarence Berry, Schertz, TX

-Robert Bohmfalk, Seguin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Severo Quiroga, Brownsville, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Pamela Evans, Kemp, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Mr. Richard Segura, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—S E. Williams, Stafford, TX

—D J Boykin, Bedford, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—R T Boykin Jr, Bedford, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Jon Eidson, Weatherford, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Julia Landress, Corpus Christi, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Trey Lessard, Cedar Park, TX

-Todd Ramsey, Shenandoah, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Terrie Williams, Vidor, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Tim Milam, Mission, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—S Scales, Buda, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Felipe Vazquez, El Paso, TX

-Kristy Mitchell, Stephenville, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Tony Bell, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Elizabeth Mercer, Lipan, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Natalie Randle, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Greg Bodovsky, Hillsboro, TX

-Alan Jones, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—James Croteau, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—David Howarth, Sachse, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Bonnie Knight, Bogata, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Jan Marsden, terrell, TX

—David Whitaker, Malakoff, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—G G. Gibson, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Rick Willing, terlingua, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Joshua J Seff, McKinney, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Greg Sells, Austin, TX

—David Ramirez, sugar land, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Steven Conwell, Amarillo, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—H Newcomb, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Michael Martin, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Julia Penn, Austin, TX

-Ken Lauter, Nacogdoches, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Michael Connor, Livingston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Jennifer Hecker, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Thomas Connell, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Debbie Huffman, Houston, TX

—Debbie Huffman, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Steven G. Kellman, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Mark Vonnahme, Irving, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Frank Aaron, Frisco, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Andy Winger, Richardson, TX

—Delainie Hanson, Huffman, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—John T. Fombang, Humble, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Dawn Kronk, Sugar Land, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Rex Nunnally, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Deborah Bratcher, Lubbock, TX

-Michael Daniels, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Jeff Gammill, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-James Jackson, Belton, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Jane Price, Gary, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—John Barnes, Fort Worth, TX

—Karen M. Sullivan, Alamo, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Tim Bacon, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Susan Tarrant, The Woodlands, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Natividad Cruz Jr., Round Rock, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Sandra Woodall, San Antonio, TX

—Duane Tinkler, Amarillo, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—James Klein, Corpus Christi, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Donna Lindsey, fairview, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Margie Hammet, Dripping Springs, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Dave Byrne, Austin, TX

-Mark Miller, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Ann Sutton, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Elisa Gonzalez, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Fred Gosling, Beaumont, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Edwin Taylor, conroe, TX

—David M Eggleston, Midland, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Della Fernandez, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Jeff Klotz, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Dawn Paoletti, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Roel Cantu, Mission, TX

—Dennis C Adcox, Richardson, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Robert L Blau, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Kristi Collins, Arlington, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Edmund Jones, Canyon Lake, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Trisha Mason, Lake Jackson, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Chris Grobel, arlington, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Christopher Losey, Plano, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Gary A. Putnam, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Josh Mann, San Antonio, TX

—Randy Scott, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Monica B, Universal City, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Joe Rogers, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Jeremy McLaughlin, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Aaron Buechner, Vidor, TX

-Carol Miller, Richardson, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—V Logan, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Beth Wesley, Sunrise Beach, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Sarah Young, Farmersville, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Audrey Reynolds, Austin, TX

-Mickey Sweet, San Antonino, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Chris Ruiz, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Karen H. Winnubst, CEDAR HILL, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-George McDill, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Katya Dow, Houston, TX

-Sharon I Gouwens, Fort Worth, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Marge Gianelli, el paso, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Donna Charter, Arlington, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Gail J. Reams, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Sydney McQuoid, dallas, TX

—Jay Longley, Brownwood, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—R kniery, El Paso, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Tim Thompson, FT.WORTH, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Wm R Carman, Garland, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Resa Harrison, Aubrey, TX

-Rusty Briggs, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—David Bigwood, League City, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Cheryl Throop, Fort Worth, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-John R. Higdon, Mesquite, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Scott Mauer, Austin, TX

-Leah McIntosh, Leander, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Matt Brewer, Sulphur Springs, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Susan Wildin, Pearland, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Michael Dobbs, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Joseph Gilliland, Austin, TX

-Martha Saywell, Laredo, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—S William Jenzen, Cedar Creek, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Annalisa Peace, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Michael Field, austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Matt Morrison, Fort Worth, TX

-Mason Deaver, Allen, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Ruben Levario, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Wayne Greene, Slaton, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—John Nance, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Sidney Reid, richmond, TX

—Kellie Huynh, plano, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Cindy Kulesza, san antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Adam Wayne Smith, Mauriceville, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Harvana Conrad, Yoakum, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Stephen Davidson, Carrollton, TX

-Michael Lubker, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—R C Perez, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Greg M. Schwartz, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Ed Fiedler, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Christopher Tuch, new Braunfels, TX

-Eric Meyer, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Ronald P Miller, TEXAS CITY, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Gena Nadeau, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Amy Vercruysse, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Valli Salvo, Austin, TX

-Jerry Lamore, Round Rock, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Greg Keller, Euless, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Carol Covert, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Paul Westlund, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Carlene Steel, Leander, TX

-Lindsey Densing, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Chris Ballou, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Lauren Kirschner, Richardson, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-steve Chambers, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Terry Heislen, Plano, TX

-Martha Tapley, Tyler, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Tom Dornbusch, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Ryn Sean Turner, missouri city, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Bredo Johnsen, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Austin Doyle, Fort Worth, TX

-AnaLouise Keating, Denton, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Brent Runge, Plano, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Mr. Reagen Ward, Cedar Park, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Mary Lind Bryan, College Station, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Ann Miller, Kingwood, TX

-Peter Stempien, HOUSTON, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Seth Olson, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Tim Duda, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Jeffrey J. Mackell, El Paso, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Harrison Ward, Crawford, TX

-Martha Maria-Louis, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Evelyn Chorush, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Leonard Kamman, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Mary steinhaus, Imperial, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Tim Bocardo, Richardson, TX

—Jessica Davis, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Tom Higley, Amarillo, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

--Callie Bourgeois, Magnolia, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Robbin Jones, Richardson, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Horace Randall Smith, Austin, TX

-W B. Slaughter, Ft. Worth, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-David Wildrick, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Damian Cuffel, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Andrea Reed, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Marey Cohen, Spring, TX

—Ann Smith, Corpus Christi, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Mildred Fennig, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Thomas J Kemper, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Paul Klemperer, austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Ms. Courtney Mitchel, Austin, TX

-Karen Langridge, Wimberley, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Alexis Bay, mcallen, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Andrea Maguire, Red Rock, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Chris Schwedes, college station, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Homer Edward Stone, Dallas, TX

—Dr. Krista May, Bryan, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Virginia Downs, Lubbock, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Connie Colina, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Robert Sennhauser, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Kathleen Gaines, San Antonio, TX

—Paula Cox, Arlington, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Nabeel Zabak, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Carrie McMaster, Denton, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Byron Harper, San Antinio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Cathy Nordstrom, Austin, TX

—Donna Davis, Creedmoor, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Jeff Swint smith, Mount Pleasant, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Michelle Macy, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Austin May, Cedar Hill, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Stephen Bates, Houston, TX

—Don Mcconnell, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Marc Haslam, Cedar Park, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Jean M Tradup, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Jason Hausback, Lewisville, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Ron Stewart, El Paso, TX

-Matt Mitchell, The Woodlands, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

--Claressa Guyette, El Paso, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Lisa Brazzle, Flower Mound, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Bradley Dean Walker, Arlington, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—John Hanson, San Antonio, TX

—Lisa yates Wood, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Robert Torres, Carrollton, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Vincent DuBach, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Robert Johnson, Terlingua, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Mel Templet, Pottsboro, TX

—Audrey Fisher, san antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Kelly Rush, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Bruce Ross, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Patrick J Wood, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Chuck Ambrus, Fort Worth, TX

—Jan E. Vaughan, Segin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—James Adcock, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—John Hall, El Paso, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-David Davidson, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Susan Morgan, Austin, TX

—John A Stansell, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you. I live in an area with little covereage, and go for many miles without being able to pick up a radio station. The Marfa TX NPR station is the only one I can reach that carries local news in large degree and I value that a lot.

-John Mac Carpenter, Ft Stockton, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Brandon Williams, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Barbara Downey, Dallas, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-John Holste, Stafford, TX

-Mary Cato, Arlington, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Jon Joseph, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Trey June, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Timothy Michael Callahan, Katy, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Natalie Potts, Austin, TX

-David Mendoza, Corpus Christi, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Jonathan Valdez, houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Judy Beeman, Weatherford, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-William W. Lindley, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—John King, Houston, TX

-Morris Sandel, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Jo Ann McElmurry, Huntsville, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Courtney Paige Vick, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-John B Barfield, Plano, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Tamara Vannoy, Austin, TX

-Teri Greene, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Lincoln Pettaway, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Winston Crowder, Houston, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-James Hurst, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Brandon J Patton, Vidor, TX

-Ed Einstein, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Randall Rudd, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Ann White, Malakoff, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-K Jackson, San Antonio, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—Justin Bates, gilmer, TX

-Donnie Penney, Richardson, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Boyce Thornton Iv, MANSFIELD, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

—William Devereux, Austin, TX

I am writing to express my support for two important components of your NPRM regarding the future of the Low Power FM (LPFM) service. In many communities, the demand for stations far exceeds the number of available frequencies. The Federal Communications Commission should do everything it can to increase the number of LPFMs that can go on the air across the country. By allowing all stations that will not cause interference to apply for waivers on the second adjacent channel, the number of community radio stations this service can license could more than double. In addition, the FCC should require new LPFM stations to broadcast a minimum amount of locally originated programming each week. With only so many licenses available in each community — and with many more applicants than available channels — it is crucial that no city or town miss out on this opportunity for real local radio. Thank you.

-Brendan Edwards, Grapevine, TX